Appl. No. 10/783,640 Amdt. Dated February 9, 2010 Reply to Office Action of November 9, 2009

## Amendments to the Claims

This listing of claims will replace all prior versions and listings of the claims in this application.

## Listing of Claims

Claims 1.-13. (Cancelled)

- 14. (New) A system for administering medication to a patient comprising; an infusion pump comprising:
  - a pump housing,
  - a processor that acts as a web server disposed in the pump housing,
  - a unitary dual function touch screen display located on the pump housing and in communication with the processor, the dual function touch screen display comprising a first portion and a second portion, the first portion displaying pump information while the second portion concurrently displays web browser information.
- 15. (New) The system of claim 14 wherein the pump information comprises a digital photo of a patient the infusion pump is currently associated with.
- 16. (New) The system of claim 14 wherein the pump information comprises pump monitor information.
- 17. (New) The system of claim 16 wherein the pump monitor information includes infusion pump operating parameters selected from a group of infusion pump operating parameters consisting of dose, rate, duration and volume.
- 18. (New) The system of claim 14 wherein the processor is in communication with a web browser client device that is remote from the pump.
- 19. (New) The system of claim 18 wherein the processor supplies the web browser client device with web browser information.

Appl. No. 10/783,640 Amdt. Dated February 9, 2010 Reply to Office Action of November 9, 2009

- 20. (New) The system of claim 19 wherein the web browser information includes a caregiver task list.
- 21. (New) The system of claim 18 wherein the processor supplies the web browser client device with pump information.
- 22. (New) The system of claim 14 further comprising:
- a medication management unit in electronic communication with the infusion pump and having a processing unit and a storage medium coupled to the processing unit, the storage medium containing programming code executed by the processing unit to: store infusion pump operating parameters specific to a patient and a digital photo of the patient in the storage medium;
  - transmit the infusion pump operating parameters specific to a patient and the digital photo of the patient from the medication management unit to the infusion pump; and
- wherein the processor of the infusion pump receives the infusion pump operating parameters specific to a patient and the digital photo of the patient from the medication management unit and displays the infusion pump operating parameters specific to a patient and the digital photo of the patient as pump information.
- 23. (New) The system of claim 15 wherein the digital photo of a patient the infusion pump is currently associated with is transmitted directly to the infusion pump by a patient identification indicator device located on the patient.